

ABSTRACT OF THE DISCLOSURE

A thermally conductive polymer molded article formed by
5 molding a thermally conductive composition which comprises a
liquid crystalline polymer and thermally conductive filler
having magnetic anisotropy, wherein the liquid crystalline
polymer and the thermally conductive filler are oriented in
a predetermined direction by a magnetic field. The thermally
10 conductive composition contains 100 parts by weight of the
liquid crystalline polymer and 5 to 800 parts by weight of
the thermally conductive filler having magnetic anisotropy.
The thermally conductive filler has a thermal conductivity
in at least one direction higher than the thermal
15 conductivity of the liquid crystalline polymer.